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21. Document ID: JP 03188876 A

Entry 21 of 33

File: JPAB

Aug 16, 1991

DOCUMENT-IDENTIFIER: JP 03188876 A  
TITLE: MANUFACTURE OF ELECTRODE GEL

**FPAR:**

PURPOSE: To manufacture a large quantity of inexpensive products with good appearance by integrally sticking two plastic sheets filled with gel while gel faces are set inside and recesses are faced to each other across a meshy supporter, and concurrently punch cut-machining recess periphery sections and grip lug sections.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWC	Image
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22. Document ID: JP 01049579 A

Entry 22 of 33

File: JPAB

Feb 27, 1989

DOCUMENT-IDENTIFIER: JP 01049579 A  
TITLE: SPORTS TOOL FOR STRIKING BALL

## FPAR:

CONSTITUTION: A grip part 30 is composed of a base layer 31 of a foamable synthetic resin formed in layers on the periphery of a long shank part 20, i.e., a buffer layer 32 of gel-form substance installed inside the base layer 31 in such a way as separated from the long shank part 20, and a sheath layer 33 covering the outside surface of the base layer 31. When a ball is struck, the impact of ball which is received to the ball striking part 10 is transmitted to the palm as impact vibration, and because it passes through the grip part 30, the palm receives the vibration transmitted to the buffer layer 32 in the form of impact waves. The gel-form substance to form the buffer layer 32 assumes a non-elastic deformation and does not generate any repulsive resilience, and propagates to a wide area quickly, so that the vibration is absorbed dampedly over the whole area of the gel-form substance, and the remaining portion nevertheless transmitted to the palm is of a very low level and can be converged in a short time.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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## 23. Document ID: JP 61111735 A

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File: JPAB

May 29, 1986

DOCUMENT-IDENTIFIER: JP 61111735 A  
TITLE: FEEDING DEVICE

## FPAR:

CONSTITUTION: A grip use roller shaft 13 is provided on the upper part of a feeding roller 11 so that it can move freely upward and downward. Subsequently, a coil spring 14 is engaged and attached to both ends of the shaft 13 and always energizes the feeding roller 11. Subsequently, a grip use roller 15 divided into plural pieces is supported by the shaft 13 through a fluid bearing 16. Next, a fluid consisting of a gas such as air, etc., or a liquid is fed to the inside of the fluid bearing 16, and a grip pressure to a material 17 is adjusted independently by a pressure of the fluid, respectively. Accordingly, a ribbon-shaped material 17 of plural lines can be fed by inserting and holding it by the same grip pressure.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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## 24. Document ID: US 5343798 A

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File: EPAB

Sep 6, 1994